

Section	Topic	Revision
1.1	Air Leakage Diagnostics Policy	Added language that provides exception for blower door test on homes treated with the MHML
1.1	Air Leakage Diagnostics Policy	Added language clarifying that ZPD is required on buildings with attached garages
1.4.1	Air Sealing (formerly Non-Guided Air Sealing)	Updated language to reflect new air sealing protocol. Added clarifications to air sealing steps.
1.4.2	Guided Air Sealing and Wisconsin Cost-Effective Guideline Calculation	<u>Removed</u> from manual to adopt new air sealing protocol.
2.1	Heating Envelope Insulation	Added language requiring a dated insulation certificate be provided to the building owner
2.3.4	Dense-Packed Wall Insulation from the Exterior	Added language requiring that Transite (slate) siding only be removed by persons with appropriate DHS asbestos certifications
3.4.1	Duct System Modification	Clarified language to indicate that ductwork runs installed shall be as short as possible
3.4.2	Duct Leakage	Added language requiring that all heating and cooling ductwork that runs outside the dwelling's heated envelope shall be sealed
3.4.4	Measuring System Airflow	Added language clarifying that static pressure testing is only needed for additional investigation if initial temperature rise and CO measurements are outside of manufactures specifications.
3.8.2	Condensate Removal	Added language that running condensate directly from furnace to appropriate drain is preferred method
4.3.3	Water Heater Tank Insulation	Removed from manual
4.4	Lighting	Added language allowing LED replacements
5.1	Personal Protective Equipment	Added language that NIOSH-approved respirators require an annual fit test, and also that fall protection shall be provided as PPE
5.3	Confined Spaces	Added language the work performed in a confined space shall comply with OSHA standard 29 CFR Part 1926 Final Rule
5.4.2	Gas Range and Oven Safety	Added language to Table 5-1 to coincide with current policy
5.4.7	Crawl-Space Moisture Control	Added language requiring that ground moisture barrier be installed in an upslope lapping technique as to not allow water to flow between the seams
5.4.7	Open Core Blocks	Removed sealing of open core blocks from air sealing to health and safety indoor air quality
6	Repair	Clarified language that repair measures are required to be reasonable, cost effective and only when needed to install a measure necessary to effectively weatherize a building
6.1.2	Door Repair and Replacement	Added language that only primary doors may be replaced.

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6.2	Dryer Venting	Added language that allows for existing metal flex duct to be left in place if deemed in good condition with no blockage
7.2.3	Mobile Home Duct Sealing	Clarified language in regards to duct sealing expectations
7.4	Floor/Belly Insulation	Bolded language that indicates to no dense-pack or over-fill mobile home belly's
7.7	Air Sealing	Reference to Chapter 1 – Section 1.4 now
7.8	Worst Case Draft Protocol	Added section
7.10	Water Heater Replacement	Reference to Chapter 4 – Section 4.2 now
7.11	Repairs	Reference to Chapter 6 – Section 6 now
7.12	Window Replacement	Reference to Chapter 6 – Section 6.1 now